

Chemistry of drugs

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Abstrak

1. Chemical structure and bonding; 2. Intermolecular interactions; 3. Acids and bases; 4. Stereochemistry; 5. Chemical reaction mechanisms; 6. Chemistry of electrophiles and nucleophiles; 7. Chemistry of aromatic compounds; 8. Chemistry of carbonyl compounds; 9. Chemistry of aromatic heterocyclic compounds; 10. Amino acids, peptides and proteins; 11. Carbohydrates and nucleic acids; 12. Lipids and steroids; 13. Chemical stability of drugs; 14. Drug metabolism; 15. Molecular spectroscopy and pharmaceutical analysis; 16. Drug licensing and pharmacopoeia; Answers to self-assessment